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LISTING OF FOREIGN AND INTERNATIONAL PATENT DOCUMENTS - F Series

EXAMINER INITIALS	REFERENCE NUMBER (F SERIES)	PUBLICATION NUMBER	PUBLICATION DATE	COUNTR Y OR REGION	PAGE/LINE AND FIGURE/ELEMENT OF RELEVANT MATERIAL	ENGLISH LANGUAGE TRANSLATION ATTACHED? (YES OR NO) AND/OR IDENTIFICATION OF PRIORITY APPLICATION IN WHICH REFERENCE IS CITED
/GG/	F-001	EP 0.310.931	12/4/89	DE	(previously cited as document N)	
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Date:	nte: 08/21/2009		Examiner's Si	gnature:	/Gailene Gah	pel/ (08/21/2009)

37 CFR 1.98(A)(1) Reference Citation

Printed: May 14, 2003 (3:24pm)
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NEIFELD IP LAW REFERENCE FORM LIST OF REFERENCES CITED BY THE	NEIFELD REF: ANITO018U-US	APPLICATION NO: 09/226,597		
APPLICANT (Rev. 5/14/2003)	FIRST NAMED INVENTOR: Julio Pimentel			
(10.7 6.1 1.200)	FILING DATE: 1/7/1999	GROUP ART UNIT: 1641		

LISTING OF UNITED STATES PATENTS - U series

EXAMINER INITIALS	REFERENCE NUMBER (U SERIES)	PATENT NUMBER	ISSUE DATE	NAME OF PATENTEE OR APPLICANT	PAGE/LINE AND FIGURE/ELEMENT OF RELEVANT MATERIAL AND/OR IDENTIFICATION OF PRIORITY APPLICATION IN WHICH REFERENCE IS CITED
/GG/	U-001	4,863,959	9/5/89	Bently	(previously cited as document E)
/GG/	U-002	4,959,310	9/25/90	Brandon et al	
/GG/	U-003	5,064,655	11/12/91	Uster	(previously cited as document B)
/GG/	U-004	5,080,895	1/14/92	Tokoro	
/GG/	U-005	5,827,517	10/27/98	Cook	
/GG/	U-006	5,741,489	4/12/98	Pimentel	
/GG/	U-007	5,919,451	7/6/99	Cook et al	(previously cited as document A)
/GG/	U-008	5,976,580	11/2/99	Ivey	(previously cited as document C)
/GG/	U-009	5,985,336	11/16/99	Ivey	(previously cited as document D)
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Date:)8/21/2009		Examiner's Si	gnature: /Gailene	e Gabel/ (08/21/2009)



LISTING OF NON PATENT LITERATURE - O Series

7101111	J OX MOI	TAILLINE	DITERATORE - O SCIES		
EXAMINER INITIALS	REFERENCE NUMBER (L Series)	PUBLICATION DATE	INCLUDE IN SEQUENCE: Name of first author (in CAPITAL LETTERS), Title in quotation marks, rame of publication, date or publication, page numbers, publisher, city of publication, and country of publication	ENGLISH LANGUAGE TRANSLATION ATTACHED? (YES OR NO) AND/OR OR IDENTIFICATION OF PRIORITY APPLICATION IN WHICH REFERENCE IS CITED	
/GG/	O-001	(c) 1998	Evans M Animal Nutrition Research No. 75, BASF	Know-how and quality	for fe
/GG/	O-002	1999	Shipp et al. "Hyperimmune spray dreid egges as a feed supplement for weanling pigs" Feed Mix 7:30, 32, 33.	industry, pp. 1-2	
/GG/	O-003	October 5-7, 1999	K.F. Cardwell, "Mycotoxin Contamination in Foods - Anti-Natritional Facts," Improving Human Nutrition Through Agriculture: The Role of Internation Agricultural Research, International Institute of Trooical Agriculture, 8B.P.0912, Cotonou Bénin,		
GG/	O-004	2004	I Csaky and S. Fekete, "Soybean: Feed Quality and Safety, Part 1: Biologically Active Components: A Review," Acta Veterinaria Hungarica 52 (3) pp. 299-313		
	O-005	2004	l Csuky and S. Fekete, "Soybean: Feed Quality and Safety, Part 2: Pathology of Soybean Feeding in Animals: A Review," Acta Veterinaria Hungarica 52 (3) pp. 315-326		
/GG/	O-006	February 2005	Farzana Panhwar, "Anti-nutritonal Factors in Oil Seeds as Aflatoxin in Ground Nuts,"		
/GG/	O-007	unknown	LeClerq et al "Metabolism of VLDL in Genetically Lean or Fat Lines of Chicken," Reproduction, Nutrion, Development 30(6); 705-715	(previously cited as document U)	
1000000000000	@=008		DINASE(R). Advanced Usease Inhibition Technology. "All you want to know about DINASE(R) as a [sic] urease inhibitor"	000000000000000000000000000000000000000	
0000000000000	O-009	unknown	Gue passe seinted from http://www.fuo.org/decret/P489/E-gith tides - 6. Add-Nutrional Factor Present in Plant Feedatult 7. Adventitions Toxic Factors Present in Foodstult. and Add-nutrional factor	0000000000000000000	
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